

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3171	(713/201).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/21 09:16
S2	64	S1 and copy near protect\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:17
S3	198	S1 and modulat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:17
S4	58	S1 and modulation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:17
S5	4	S1 and modulation near (time frequency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:18
S6	1162	(713/176).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/21 09:19
S7	1162	(713/176).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/21 09:36
S8	30	S7 and (time frequency) near modul\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:36
S9	23378	(HART near JOHN) (LEVINE near RICHARD) (LEE near ANDREW) (HOWARD near DANIEL)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:59
S10	73	S9 and watermark\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 09:59
S11	2	((("4,979,210") or ("5,073,925"))). PN.	US-PGPUB; USPAT	OR	OFF	2004/12/21 11:13
S12	409	time near frequency near3 modulation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 11:13

S13	2	time near frequency near3 modulation same watermark\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 11:14
S14	21	time near frequency near3 modulation same encod\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 11:16
S15	1	time near frequency near3 modulation same customer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 11:19
S16	10	time near frequency near3 modulation same user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 11:20
S17	1	time near frequency near3 modulation and ((content copy) near protect\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 11:21
S18	15	time near frequency near3 modulation same audio	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/21 11:26
S19	1	"4313197".PN.	USPAT; USOCR	OR	OFF	2004/12/21 11:26
S20	19	time near frequency near3 watermark\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:47
S21	34	time near3 frequency near3 watermark\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 07:47
S22	1	watermark and (random near3 location) and (random near3 relation\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/27 08:50
S24	18	key near secure near database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 09:44

S25	6	audio near reference near channel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 13:52
S26	70	audio near3 reference near channel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 13:42
S27	202	reference near channel near3 compar\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 13:47
S28	0	reference near channel near3 compar\$ and 713/176.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 13:42
S29	0	reference near channel near3 compar\$ and "713".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 13:42
S30	70	reference near channel near compar\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 13:43
S31	13	reference near channel near3 compar\$ and audio	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 13:47
S32	13	audio near channel and 713/176. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/27 13:55
S33	1	("4,937,807").PN.	US-PGPUB; USPAT	OR	OFF	2004/12/27 13:55



W b Images Groups^{New!} News Froogle more »

randomness cryptography daterange:2449

Search

Advanced Search
Preferences

Web Results 1 - 10 of about 1,010 for randomness cryptography daterange:2449718-2451179. (0.10 seconds)

Cryptography Mailing List Archive: FWD: Hot and cold running ...

... Next message: PJ Ponder: "Book: Disappearing **Cryptography**"; Previous message: John Kelsey ... Obviously it's not usable for cryptographic **randomness**, since you can't ...

www.privacy.nb.ca/cryptography/ archives/cryptography/html/1997-03/0028.html - 8k - [Cached](#) - [Similar pages](#)

5.4 Pseudo-randomness.

5.4 Pseudo-randomness. The above definition of **randomness** is very robust, if not practical. True random generators are rarely used in computing. ...

www.cs.bu.edu/fac/Ind/toc/z/node24.html - 10k - [Cached](#) - [Similar pages](#)

5.5 Cryptography.

5.5 **Cryptography**. Rabin's One-way Function. Pick random prime numbers $p, q, |p|=|q|$ with 2 last bits = 1, ie with odd . Then is called a Blum number. ...

www.cs.bu.edu/fac/Ind/toc/z/node25.html - 10k - [Cached](#) - [Similar pages](#)

[[More results from www.cs.bu.edu](#)]

List of Researchers in Algorithms & Complexity

... Princeton. Luby, Michael. algorithms, **randomness**, **cryptography**. Berkeley & ICSI.

Maggs, Bruce. parallel algorithms, networks. CMU. Manber, Udi. ...

theory.lcs.mit.edu/~rajyier/theory_folks.html - 15k - [Cached](#) - [Similar pages](#)

Modern Cryptography. Probabilistic Proofs and Pseudorandomness

... This book provides an introduction to these three, somewhat interwoven domains (ie, **cryptography**, proofs and **randomness**). Modern **Cryptography**. ...

theory.lcs.mit.edu/~oded/book1.html - 14k - [Cached](#) - [Similar pages](#)

[[More results from theory.lcs.mit.edu](#)]

Cryptography

... short strings, say, for .One-way hash functions have many uses in **cryptography**. ... these functions appear to manufacture some additional bits of **randomness** (see [6 ...

theory.stanford.edu/~csilvers/cs359/survey/node3.html - 9k - [Cached](#) - [Similar pages](#)

randomness (was Re: a comment/question on perfect forward secrecy ...

... 35 Eastlake, Crocker, & Schiller [Page 4] RFC XXXX **Randomness** Requirements for Security December 1994 1. Introduction Software **cryptography** is coming into ...

www.sandelman.ottawa.on.ca/ipsec/1994/12/msg00098.html - 77k - [Cached](#) - [Similar pages](#)

Shortcut to Cryptography

... DES intro(NotreDame)... Concepts.. Modern **Cryptography** (Rogaway)... Key

Lengths(BSA)... ... MD5:RFC1321... **Randomness**:RFC1750... SHA:FIPS180-1... DSS:FIPS186... ...

www.subject.com/crypto/ - 19k - [Cached](#) - [Similar pages](#)

Shortcut to Cryptography

... Number Theory and **Cryptography**(Koblitz)... CRCHandbook of Applied **Cryptography** (Menezes).

... MD5:RFC1321... **Randomness**:RFC1750... SHA:FIPS180-1... DSS:FIPS186... ...

www.subject.com/crypto/crypto.html - 17k - [Cached](#) - [Similar pages](#)

[PS] Randomness, Pseudorandomness, and its

File Format: Adobe PostScript - [View as Text](#)

... Hence, the remainder of this paper will focus on **randomness** for **cryptography**. 13 ...

[13] JL McInnes. **Cryptography** Using Weak Sources of **Randomness**. ...

www.math.uwaterloo.ca/~kjiulia/random.ps - [Similar pages](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

 Free! [Google Desktop Search](#): Search your own computer.

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google



Web Images Groups^{New!} News Froogle [more »](#)

time frequency modulation watermark date

Search

[Advanced Search](#)
[Preferences](#)

W b Results 1 - 10 of about 2,990 for **time frequency modulation watermark daterange:2449718-2451638.**

[PDF] [1 Introduction](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... **watermark** information. ... the complexity of the algorithm goes exponentially with the **modulation frequency**.) ... from ideal coding, but take much less **time** to encode. ...
alumni.imsa.edu/~keithw/tlex/lsteg.pdf - [Similar pages](#)

[PS] [Abstract Digital watermarks have been proposed as a solution to ...](#)

File Format: Adobe PostScript - [View as Text](#)

... with or removing watermarks a **time**-consuming and ... a **watermark** over an image by **modulating** a noise ... **Frequency** hopping divides the available bandwidth into multiple ...
www.cs.uct.ac.za/courses/CS400W/NIS04/papers98/nshillin/nshillin.ps - [Similar pages](#)

www.ece.vill.edu/~mobasser/EI'99/Exploring%20CDMA%20for%20watermarkin

... combine multiple signals that overlap in both **time** and **frequency** yet remain ... individual messages onto near- orthonormal vectors prior to carrier **modulation**. ...

95k - [Cached](#) - [Similar pages](#)

[DOC] [Exploring CDMA for watermarking of digital video](#)

File Format: Microsoft Word 97 - [View as HTML](#)

... is to combine multiple signals that overlap in both **time** and **frequency** yet remain ... messages onto near-orthogonal PN sequences prior to carrier **modulation**. ...
www.ece.vill.edu/~mobasser/EI'99/EI'99.doc - [Similar pages](#)

[[More results from www.ece.vill.edu](#)]

[PDF] [A fair benchmark for image watermarking systems](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... are very effective at detecting high **frequency** noise introduced ... test was repeated using each **time** a randomly ... quality graph for spread-spectrum **modulation** in a ...
downloads.securityfocus.com/library/ei99-benchmark.pdf - [Similar pages](#)

[EUSIPCO-96 CD-ROM Proceedings \(abstracts\)](#)

... foa.se There are many research papers published in **modulation** classification, and ... concept is based on permutation of **time** segments and/or **frequency** subbands ...

www.ee.ust.hk/~eevideo/eusip96/abstract/all.htm - 101k - [Cached](#) - [Similar pages](#)

[PDF] [Improved Digital Watermark Robustness against Translation and/or ...](#)

File Format: PDF/Adobe Acrobat

... are selected to be in the middle **frequency** band (of ... must first be correctly read at the **time** of **watermark** ... to detect the signal by using a **modulation** method that ...

www.ee.psu.ac.th/ieice/2000/pdf/e83-a_1_68.pdf - [Similar pages](#)

[PDF] [Real-time Labeling of MPEG-2 Compressed Video](#)

File Format: PDF/Adobe Acrobat

... The label or **watermark** is a bitstream L, consisting of label ... Real-time Labeling of MPEG-2 Compressed Video ... **frequency** DCT-coefficients of the top half of the lc ...

www-it.et.tudelft.nl/~inald/pubs/Watermarking/realtime.pdf - [Similar pages](#)

[Bodenseewerk Perkin-Elmer, Gmbh v Varian Australia Pty. Ltd. \[1995 ...](#)

... served, with the benefit of some extensions of **time**, on 20 ... is **modulated**, ie continuously varied at the mains **frequency**, ie at a 100 Hz sine wave **modulation**. ...

austlii.edu.au/~simon/aipo/1995_40.html - 41k - [Cached](#) - [Similar pages](#)

[0: Leonardo Electronic Almanac Volume 5, No. 6 June 1997 Craig ...](#)

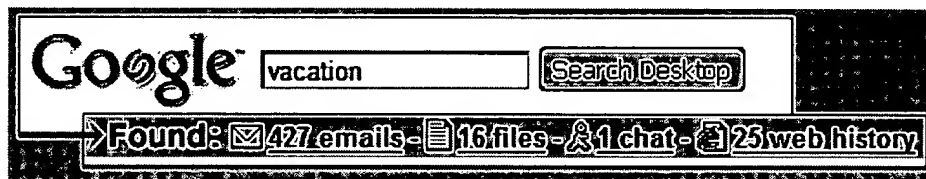
... Nonetheless Kant's name remains a **watermark** on de ... ISEA or contact him ahead of **time** to set ... and **frequency** response, amplitude and **frequency m dulation**, as well ...

web.mit.edu/afs/athena.mit.edu/dept/libdata/ applications/ejournals/c/restricted/Leonardo/5/LEA,vol.5:6 - 86k -

[Cached](#) - [Similar pages](#)

Google ►

Result Page: 1 2 3 [Next](#)



Free! Google Desktop Search: Search your own computer. [Download now.](#)

time frequency modulation water

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google